

ABSTRACT OF THE DISCLOSURE

The invention provides a system and method for the distributed processing of print jobs using multiple printer processors and centralized printing. The method can include the operation of dividing the print job into a plurality of print job segments in a print distribution module. The plurality of print job segments is transmitted to one or more distribution responsive printers. A further operation can be processing the plurality of print job segments using the one or more distribution responsive printers. Another operation is receiving the plurality of print job segments from the one or more distribution responsive printers into the print distribution module. In addition, the plurality of print job segments is printed at a target printer.

{